ELSEVIER

Toxicology 165 (2001) 235

TOXICOLOGY

Author index of volume 165

Abd El-Gabar, M. **165**, 217
Al-Bekairi, A.M. **165**, 1
Alexson, S.E.H. **165**, 109
Al-Harbi, M.M. **165**, 1
Al-Shabanah, O.A. **165**, 1

Bastawy, M. **165**, 217
Bhandari, N. **165**, 195
Blakley, B.R. **165**, 39
Bridgers, K. **165**, 109
Brown, D. **165**, 205
Bubko, I. **165**, 121

Calvet, J.-H. **165**, 79
Camacho, I.A. **165**, 51
Cherrington, N.J. **165**, 13
Chojnowski, M. **165**, 65
Cho, Y.-K. **165**, 179
Corton, J.C. **165**, 109

Delamanche, S. **165**, 79
Desforges, P. **165**, 79

Farris, G.M. **165**, 27
Felley-Bosco, E. **165**, 163
Fitzhugh, A.L. **165**, 163
Fuche, C. **165**, 79

Garaj-Vrhovac, V. **165**, 153
Gorman, D.F. **165**, 97

Hartley, D.P. **165**, 13
Hassuneh, M.R. **165**, 51
Hazarika, A. **165**, 87
He, Q. **165**, 195
Herak-Kramberger, C.M. **165**, 205
Hetland, R.B. **165**, 133
Hongve, D. **165**, 133
Hsu, C.-H. **165**, 189
Hsu, D.-Z. **165**, 189
Huang, B.-M. **165**, 189
Huang, Y.L. **165**, 97
Hwang, S.-G. **165**, 179

Ito, N. **165**, 171

Jablonska, E. **165**, 65
Jablonski, J. **165**, 65
Johnson, V.J. **165**, 39
Joo, W.-H. **165**, 179

Keefer, L.K. **165**, 163
Kim, Y.-S. **165**, 179
Klaassen, C.D. **165**, 13

Låg, M. **165**, 133
Lee, D.-W. **165**, 179
Lee, H.-C. **165**, 179
Lee, K. **165**, 39
Liu, M.-Y. **165**, 189

Maier, L.A. **165**, 27
Marrone, B.L. **165**, 27
Moon, J.-Y. **165**, 179
Morio, S. **165**, 79
Morishita, K. **165**, 171
Myhre, O. **165**, 133

Nagarkatti, M. **165**, 51
Nagarkatti, P.S. **165**, 51
Newman, L.S. **165**, 27

Okumura, H. **165**, 171

Packer, L. **165**, 225
Poole, M. **165**, 109

Qureshi, S. **165**, 1

Rafałowska, U. **165**, 121
Raza, M. **165**, 1
Refsnes, M. **165**, 133
Reynolds, L.J. **165**, 145
Richards, R.J. **165**, 145
Rimbach, G. **165**, 225

Sabolić, I. **165**, 205
Saliou, C. **165**, 225
Sarkar, S.N. **165**, 87
Schwarze, P.E. **165**, 133
Segall, H.J. **165**, 75
Sharma, R.P. **165**, 195
Sheweita, S.A. **165**, 217
Shou, Y. **165**, 27
Smith, H.N. **165**, 27
Souici, A.-C. **165**, 163
Strużyñska, L. **165**, 121

Takahashi, N. **165**, 171
Takiguchi, M. **165**, 13

Valacchi, G. **165**, 225

Waalkes, M.P. **165**, 13
Walski, M. **165**, 121
Wang, Z. **165**, 27
Weber, S.U. **165**, 225
Williams, C. **165**, 97

Zeljezic, D. **165**, 153

PII: S0300-483X(01)00478-4

ELSEVIER

Toxicology 165 (2001) 237–240

TOXICOLOGY

Subject index of volume 165

Abamectin; Aspartate aminotransferase; Nitric oxide; Rats **165**, 189

Actin; Cytoskeleton; Immunocytochemistry; Kidney; Microtubules; Nephro165icity; Villin **165**, 205

Acute lead 165icity; Astroglia; GFAP; Glutathione **165**, 121

Adrenocortical cell; Steroidogenesis; Dogs; Primary culture **165**, 171

AICD; TCDD; Immuno165icity; T cell activation; Apoptosis; Fas **165**, 51

Anilofos; Herbicide; Interaction; Isoproturon; Rat **165**, 87

Animal model; Carbon monoxide; White matter damage; Axonal injury; Immunochemistry **165**, 97

Antioxidants; Benzoyl peroxide; Keratinocytes; NF-κB; IL-1α **165**, 225

Antioxidants; Glutathione; Glutathione S-transferase; Free radicals **165**, 217

Apoptosis; β-Catenin; Bcl-2; p53-Independent; PCB 52; Neuronal SK-N-MC cells **165**, 179

Apoptosis; *N*-nitrosodimethylamine; Neutrophils; Reactive oxygen species **165**, 65

Apoptosis; TCDD; Immuno165icity; T cell activation; AICD; Fas **165**, 51

Aspartate aminotransferase; Abamectin; Nitric oxide; Rats **165**, 189

Astroglia; Acute lead 165icity; GFAP; Glutathione **165**, 121

Axonal injury; Carbon monoxide; White matter damage; Immunochemistry; Animal model **165**, 97

Bcl-2; Apoptosis; β-Catenin; p53-Independent; PCB 52; Neuronal SK-N-MC cells **165**, 179

Benzoyl peroxide; Antioxidants; Keratinocytes; NF-κB; IL-1α **165**, 225

Beryllium; Chronic beryllium disease; Immune response; Genetic susceptibility; Lymphocyte proliferation test; HLA-DP alleles **165**, 27

Biomonitoring; Chromosomal aberrations; Sister chromatid exchanges; Micronucleus frequency; Comet assay; Pesticides **165**, 153

Boric acid; Ehrlich ascites carcinoma; Proliferation; Sulfhydryls; Malondialdehyde; Histopathology **165**, 1

Cadmium accumulation; Cyproterone acetate; Cadmium 165icity; Zinc efflux **165**, 13

Cadmium 165icity; Cyproterone acetate; Cadmium accumulation; Zinc efflux **165**, 13

Carbon monoxide; White matter damage; Axonal injury; Immunochemistry; Animal model **165**, 97

Carboxylesterases; Peroxisome proliferator; PPAR alpha; ES-4; ES-10 **165**, 109

β-Catenin; Apoptosis; Bcl-2; p53-Independent; PCB 52; Neuronal SK-N-MC cells **165**, 179

Chemical-induced indirect effect; 2,4-Dichlorophenoxyacetic acid; Prenatal exposure; Developmental immuno165icology; Fetal or offspring growth **165**, 39

Chromosomal aberrations; Sister chromatid exchanges; Micronucleus frequency; Comet assay; Pesticides; Biomonitoring **165**, 153

Chronic beryllium disease; Beryllium; Immune response; Genetic susceptibility; Lymphocyte proliferation test; HLA-DP alleles **165**, 27

Ciliary beat frequency; OC; CS; Tear gas **165**, 79

Comet assay; Chromosomal aberrations; Sister chromatid exchanges; Micronucleus frequency; Pesticides; Biomonitoring **165**, 153

PII: S0300-483X(01)00479-6

Conventional toxicology; Diesel exhaust particles; Particulate matter with an aerodynamic diameter less than 10 microns; Toxicogenomics; Macroarrays **165**, 145

CS; OC; Tear gas; Ciliary beat frequency **165**, 79

Cyproterone acetate; Cadmium 165icity; Cadmium accumulation; Zinc efflux **165**, 13

Cytokines; Fumonisin; Gender; Hepato165icity; Mice; Sphingoid bases **165**, 195

Cytokines; Mineral particles; Metals; Soluble components; Lung cells; Reactive oxygen species **165**, 133

Cytoskeleton; Actin; Immunocytochemistry; Kidney; Microtubules; Nephro165icity; Villin **165**, 205

Developmental immuno165icology; 2,4-Dichlorophenoxyacetic acid; Prenatal exposure; Fetal or offspring growth; Chemical-induced indirect effect **165**, 39

2,4-Dichlorophenoxyacetic acid; Prenatal exposure; Developmental immuno165icology; Fetal or offspring growth; Chemical-induced indirect effect **165**, 39

Diesel exhaust particles; Particulate matter with an aerodynamic diameter less than 10 microns; Toxicogenomics; Macroarrays; Conventional 165icology **165**, 145

Dogs; Adrenocortical cell; Steroidogenesis; Primary culture **165**, 171

Ehrlich ascites carcinoma; Boric acid; Proliferation; Sulfhydryls; Malondialdehyde; Histopathology **165**, 1

Epithelial cells; Nitric oxide; Reactive oxygen species; Reactive nitrogen species; L-Tyrosine; Oxidative damage **165**, 163

ES-10; Peroxisome proliferator; PPAR alpha; Carboxylesterases; ES-4 **165**, 109

ES-4; Peroxisome proliferator; PPAR alpha; Carboxylesterases; ES-10 **165**, 109

Fas; TCDD; Immuno165icity; T cell activation; AICD; Apoptosis **165**, 51

Fetal or offspring growth; 2,4-Dichlorophenoxyacetic acid; Prenatal exposure; Developmental immuno165icology; Chemical-induced indirect effect **165**, 39

Free radicals; Antioxidants; Glutathione; Glutathione S-transferase **165**, 217

Fumonisin; Gender; Hepato165icity; Cytokines; Mice; Sphingoid bases **165**, 195

Gender; Fumonisin; Hepato165icity; Cytokines; Mice; Sphingoid bases **165**, 195

Genetic susceptibility; Beryllium; Chronic beryllium disease; Immune response; Lymphocyte proliferation test; HLA-DP alleles **165**, 27

GFAP; Acute lead 165icity; Astroglia; Glutathione **165**, 121

Glutathione; Acute lead 165icity; Astroglia; GFAP **165**, 121

Glutathione; Antioxidants; Glutathione S-transferase; Free radicals **165**, 217

Glutathione S-transferase; Antioxidants; Glutathione; Free radicals **165**, 217

Hepato165icity; Fumonisin; Gender; Cytokines; Mice; Sphingoid bases **165**, 195

Herbicide; Anilofos; Interaction; Isoproturon; Rat **165**, 87

Histopathology; Boric acid; Ehrlich ascites carcinoma; Proliferation; Sulfhydryls; Malondialdehyde **165**, 1

HLA-DP alleles; Beryllium; Chronic beryllium disease; Immune response; Genetic susceptibility; Lymphocyte proliferation test **165**, 27

IL-1α; Benzoyl peroxide; Antioxidants; Keratinocytes; NF-κB **165**, 225

Immune response; Beryllium; Chronic beryllium disease; Genetic susceptibility; Lymphocyte proliferation test; HLA-DP alleles **165**, 27

Immunochemistry; Carbon monoxide; White matter damage; Axonal injury; Animal model **165**, 97

Immunocytochemistry; Actin; Cytoskeleton; Kidney; Microtubules; Nephro165icity; Villin **165**, 205

Immuno165icity; TCDD; T cell activation; AICD; Apoptosis; Fas **165**, 51

Interaction; Anilofos; Herbicide; Isoproturon; Rat **165**, 87

Isoproturon; Anilofos; Herbicide; Interaction; Rat **165**, 87

Keratinocytes; Benzoyl peroxide; Antioxidants; NF-κB; IL-1α **165**, 225

Kidney; Actin; Cytoskeleton; Immunocytochemistry; Microtubules; Nephro165icity; Villin **165**, 205

L-Tyrosine; Nitric oxide; Reactive oxygen species; Reactive nitrogen species; Epithelial cells; Oxidative damage **165**, 163

Lung cells; Mineral particles; Metals; Soluble components; Cytokines; Reactive oxygen species **165**, 133

Lymphocyte proliferation test; Beryllium; Chronic beryllium disease; Immune response; Genetic susceptibility; HLA-DP alleles **165**, 27

Macroarrays; Diesel exhaust particles; Particulate matter with an aerodynamic diameter less than 10 microns; Toxicogenomics; Conventional 165icology **165**, 145

Malondialdehyde; Boric acid; Ehrlich ascites carcinoma; Proliferation; Sulfhydryls; Histopathology **165**, 1

Metals; Mineral particles; Soluble components; Lung cells; Cytokines; Reactive oxygen species **165**, 133

Mice; Fumonisin; Gender; Hepato165icity; Cytokines; Sphingoid bases **165**, 195

Micronucleus frequency; Chromosomal aberrations; Sister chromatid exchanges; Comet assay; Pesticides; Biomonitoring **165**, 153

Microtubules; Actin; Cytoskeleton; Immunocytochemistry; Kidney; Nephro165icity; Villin **165**, 205

Mineral particles; Metals; Soluble components; Lung cells; Cytokines; Reactive oxygen species **165**, 133

Nephro165icity; Actin; Cytoskeleton; Immunocytochemistry; Kidney; Microtubules; Villin **165**, 205

Neuronal SK-N-MC cells; Apoptosis; β-Catenin; Bcl-2; p53-Independent; PCB 52 **165**, 179

Neutrophils; *N*-nitrosodimethylamine; Apoptosis; Reactive oxygen species **165**, 65

NF-κB; Benzoyl peroxide; Antioxidants; Keratinocytes; IL-1α **165**, 225

Nitric oxide; Abamectin; Aspartate aminotransferase; Rats **165**, 189

Nitric oxide; Reactive oxygen species; Reactive nitrogen species; L-Tyrosine; Epithelial cells; Oxidative damage **165**, 163

***N*-nitrosodimethylamine**; Apoptosis; Neutrophils; Reactive oxygen species **165**, 65

OC; CS; Tear gas; Ciliary beat frequency **165**, 79

Oxidative damage; Nitric oxide; Reactive oxygen species; Reactive nitrogen species; L-Tyrosine; Epithelial cells **165**, 163

Particulate matter with an aerodynamic diameter less than 10 microns; Diesel exhaust particles; Toxicogenomics; Macroarrays; Conventional 165icology **165**, 145

PCB 52; Apoptosis; β-Catenin; Bcl-2; p53-Independent; Neuronal SK-N-MC cells **165**, 179

Peroxisome proliferator; PPAR alpha; Carboxylesterases; ES-4; ES-10 **165**, 109

Pesticides; Chromosomal aberrations; Sister chromatid exchanges; Micronucleus frequency; Comet assay; Biomonitoring **165**, 153

p53-Independent; Apoptosis; β-Catenin; Bcl-2; PCB 52; Neuronal SK-N-MC cells **165**, 179

PPAR alpha; Peroxisome proliferator; Carboxylesterases; ES-4; ES-10 **165**, 109

Prenatal exposure; 2,4-Dichlorophenoxyacetic acid; Developmental immuno165icology; Fetal or offspring growth; Chemical-induced indirect effect **165**, 39

Primary culture; Adrenocortical cell; Steroidogenesis; Dogs **165**, 171

Proliferation; Boric acid; Ehrlich ascites carcinoma; Sulfhydryls; Malondialdehyde; Histopathology **165**, 1

Rat; Anilofos; Herbicide; Interaction; Isoproturon **165**, 87

Rats; Abamectin; Aspartate aminotransferase; Nitric oxide **165**, 189

Reactive nitrogen species; Nitric oxide; Reactive oxygen species; L-Tyrosine; Epithelial cells; Oxidative damage **165**, 163

Reactive oxygen species; Mineral particles; Metals; Soluble components; Lung cells; Cytokines **165**, 133

Reactive oxygen species; Nitric oxide; Reactive nitrogen species; L-Tyrosine; Epithelial cells; Oxidative damage **165**, 163

Reactive oxygen species; *N*-nitrosodimethylamine; Apoptosis; Neutrophils **165**, 65

Sister chromatid exchanges; Chromosomal aberrations; Micronucleus frequency; Comet assay; Pesticides; Biomonitoring **165**, 153

Soluble components; Mineral particles; Metals; Lung cells; Cytokines; Reactive oxygen species **165**, 133

Sphingoid bases; Fumonisin; Gender; Hepato165icity; Cytokines; Mice **165**, 195

Steroidogenesis; Adrenocortical cell; Dogs; Primary culture **165**, 171

Sulfhydryls; Boric acid; Ehrlich ascites carcinoma; Proliferation; Malondialdehyde; Histopathology **165**, 1

TCDD; Immuno165icity; T cell activation; AICD; Apoptosis; Fas **165**, 51

T cell activation; TCDD; Immuno165icity; AICD; Apoptosis; Fas **165**, 51

Tear gas; OC; CS; Ciliary beat frequency **165**, 79

Toxicogenomics; Diesel exhaust particles; Particulate matter with an aerodynamic diameter less than 10 microns; Macroarrays; Conventional 165icology **165**, 145

Villin; Actin; Cytoskeleton; Immunocytochemistry; Kidney; Microtubules; Nephro165icity **165**, 205

White matter damage; Carbon monoxide; Axonal injury; Immunochemistry; Animal model **165**, 97

Zinc efflux; Cyproterone acetate; Cadmium 165icity; Cadmium accumulation **165**, 13